Participant Questionnaire

Participant number: __5__   Date: 6/30/2023

Location: __Brescia, Italy__

HRC Study / Algorithms tested: __Hamp-S, STAP-PPF, HAmP-P__

Study Conducted by: __Jared Flowers__

Participant link lengths/dimensions: (**meters**, "spine" is pelvis to shoulder midpoint, "shoulders" is shoulder to shoulder)

Spine	—		Left Upper Arm	.3		Right Upper Arm	.3
Neck	—		Left Forearm	.25		Right Forearm	.25
Shoulders	.34						

Participant joint diameter: (**meters**)

Left Elbow	.09		Right Elbow	.085
Left Wrist	.050		Right Wrist	.06

Questions:

A. How safe did you feel? (0 is not safe at all, 5 is neutral, 10 is very safe)

B. Do you think the robot hindered your motions during the task? (0 is robot completely prevented your motions, 5 is neutral, 10 is robot did not impede you motion)

C. Did the robot perform logical motions? (0 is robot motions made no sense to you, 5 is neutral, 10 is robot motions made sense to you)

D. What is your overall satisfaction with the HRC task? (0 is you would not work in this HRC cell again, 5 is neutral, 10 is you enjoyed working in this cell with the robot)